

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,935,409 B1
APPLICATION NO. : 09/328183
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INVENTOR(S) : Overton L. Parish et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 3, line 8, After "if space allows.",
insert --It is notable that the micro
tubes 21 formed in the extrusion
20 may be of nearly any geometry
and that shapes with flattened heat
transfer surfaces are generally
preferred, but tubes of any shape
could be used with varying
degrees of efficiency. This is best
illustrated in Figures 7 and 8,
where flat extrusions 20 with
rectangular micro tubes 21 are
shown.--

Column 12, line 23, Replace "beat"
Claim 31, With --heat--

Signed and Sealed this

Eighteenth Day of July, 2006

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looping initial "J" and a distinct "D".

JON W. DUDAS
Director of the United States Patent and Trademark Office